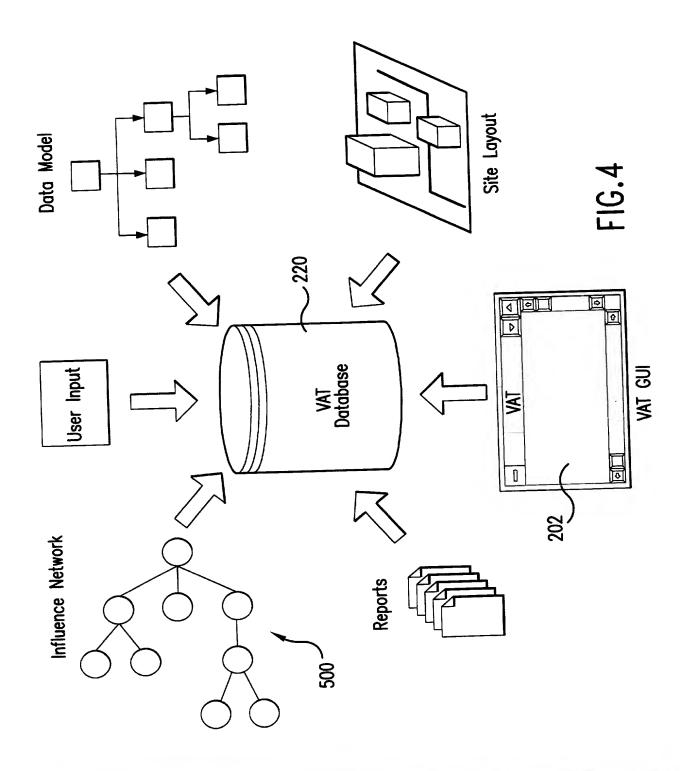


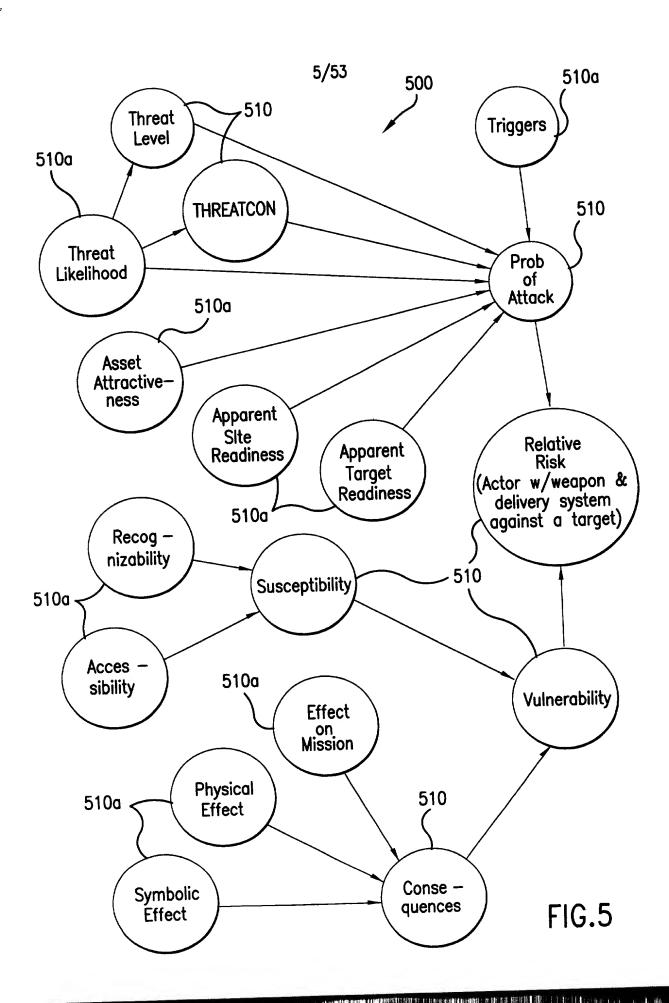
F. Tark in the control of the contro

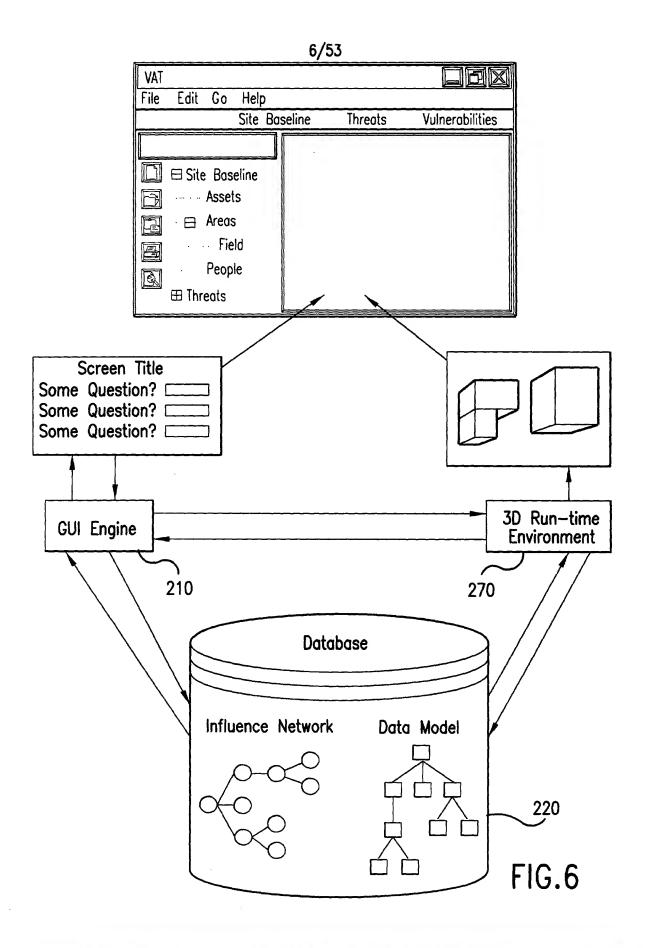
							3/53				300		F1G.3
	REPORTING		<b>Q</b>										• DONE
ASSESSMENT TOOL	ASCILINE THREATS VIII NERABILITY RISK MGMT.	4	SOME TOP-LEVEL DESCRIPTION OF THE SCREEN'S	RELEVANCE GOES HERE.	© YES ONO	IF YES, THEN WHAT IS THE ANSWER TO THE	NEXT QUESTION ?  THIS IS A LIST BOX	WHAT WOULD YOU LIKE TO CALL THIS ANSWER?	THIS IS A TEXT BOX			310	
So SITE PROFILER: VULNERABILITY ASSESSMENT TOOL	File Edit Go Help	Back Forward Home	SITE PROFILER 2000	- SITE BASELINE - ASSFTS	VAT	•	REPORTS ON NEXT OF STATE OF ST		MOTES © CONSEQUENCES	SIM — RISK MGMT.  BIN — RISK BASELINE  BOUNTERMEASURES	CALENDAR - PLANNING	330 TRAINING 320	€ SEARCH • IASK

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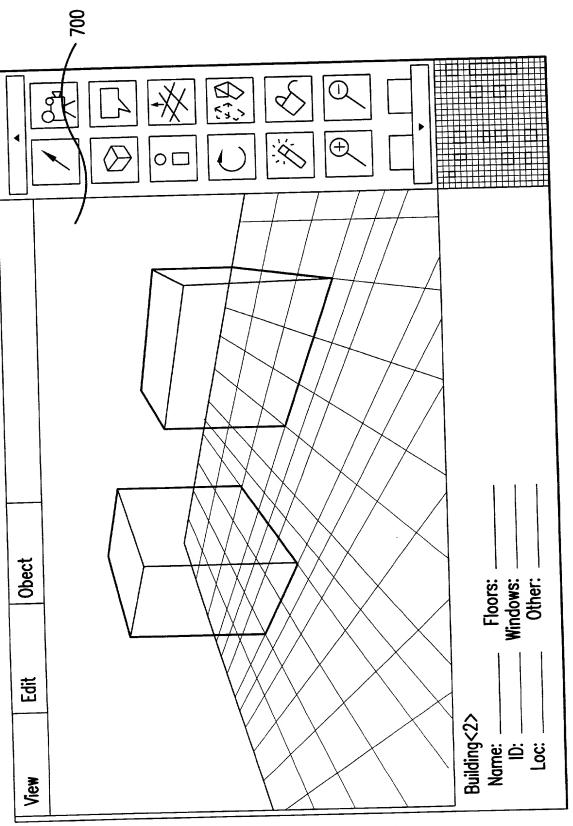


FIG.7

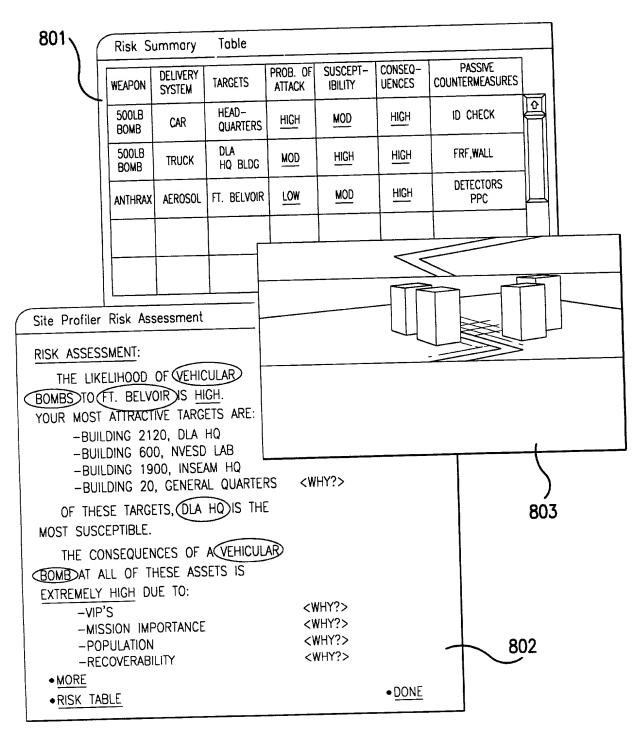
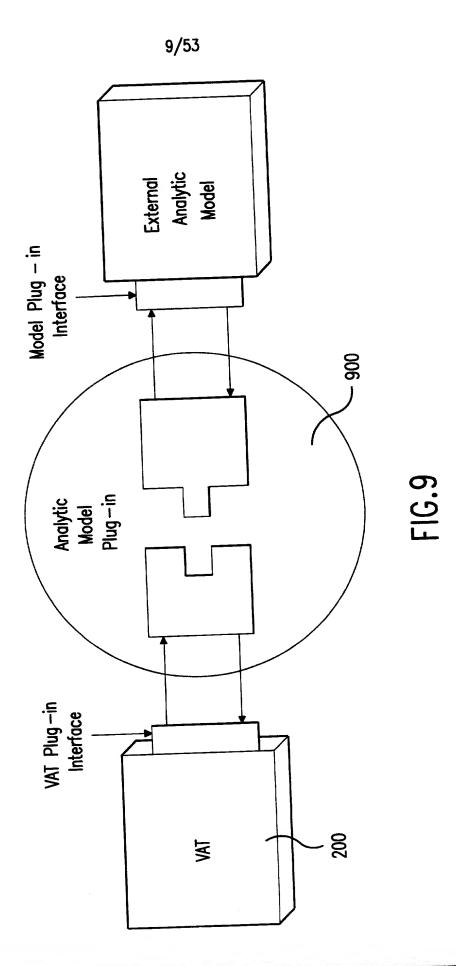


FIG.8



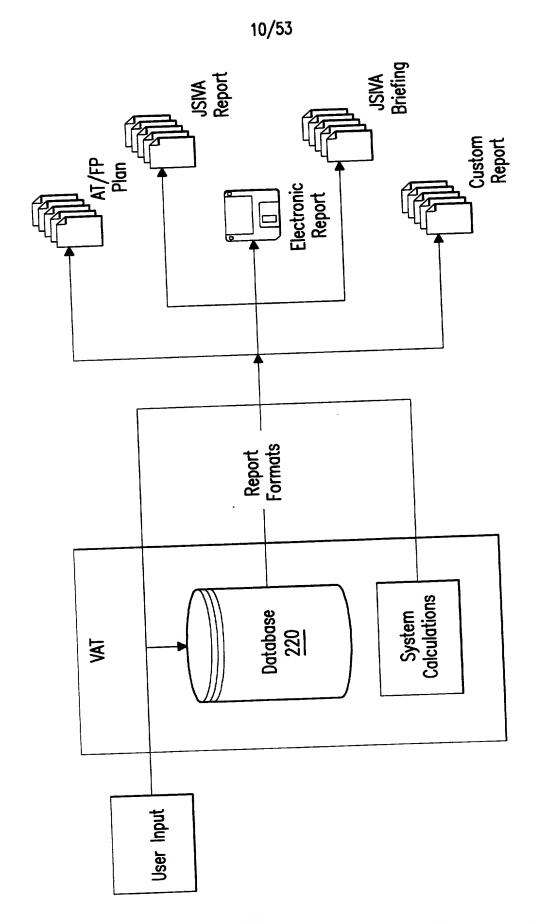


FIG.10

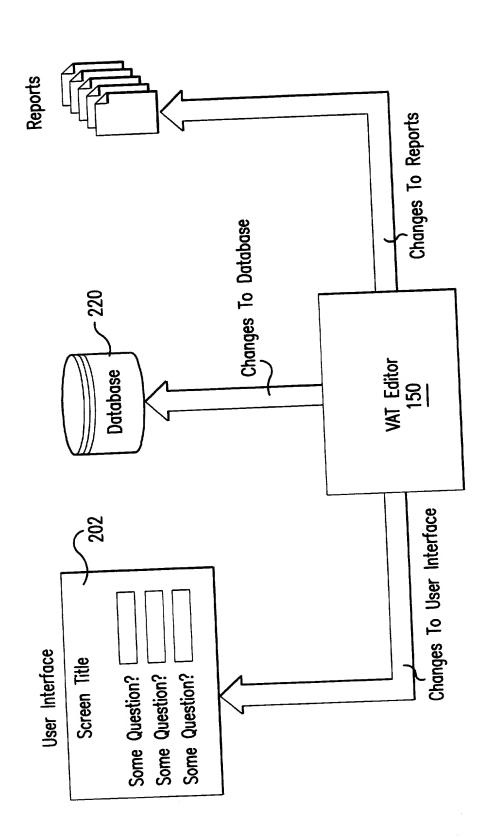
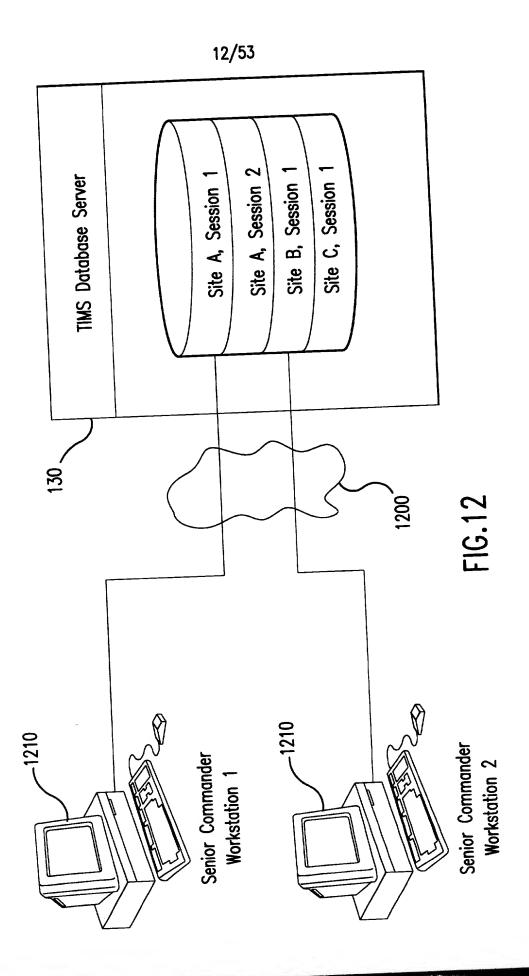


FIG.11



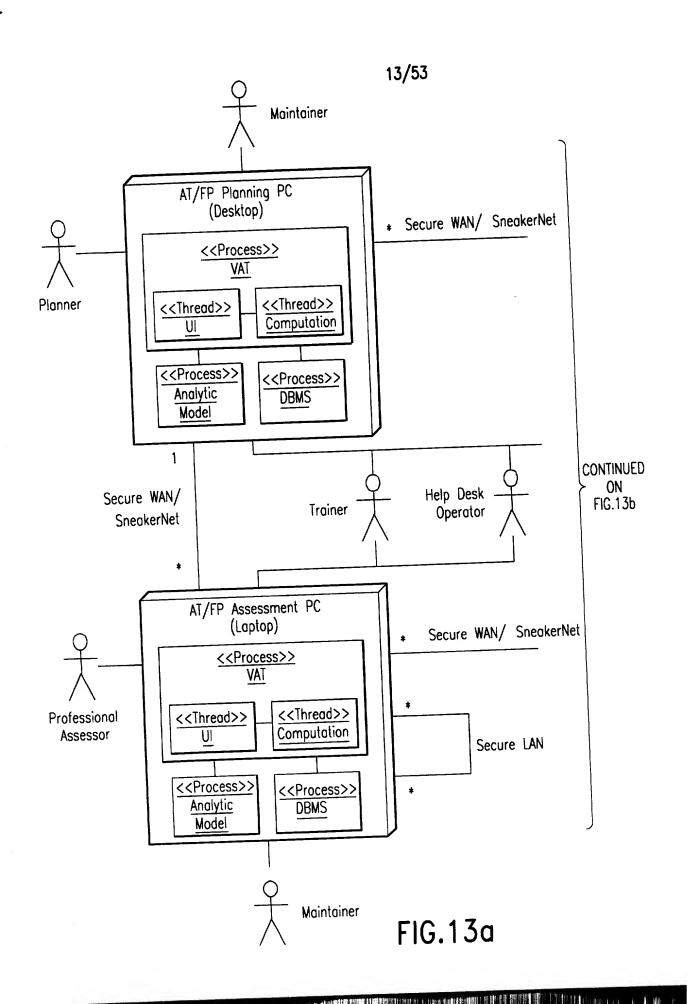


FIG.13b

AND THE RESIDENCE OF THE PARTY OF THE PARTY

## Asset Attractiveness

IN ORDER TO ASSESS THE ATTRACTIVENESS OF THIS ASSET TO A TERRORIST, YOU WILL NEED TO DESCRIBE THE FOLLOWING FEATURES OF THE ASSET:

- PROXIMITY TO OTHER IMPORTANT ASSETS
- POPULATION
- DEMOGRAPHICS
- RECOGNIZABILITY
- ACCESSIBILITY
- AND IMPORTANCE

EACH OF THESE DESCRIPTIONS WILL IMPACT THE ATTRACTIVENESS OF THE ASSET TO A TERRORIST.

•LET'S GET STARTED

FIG.14

1400

|

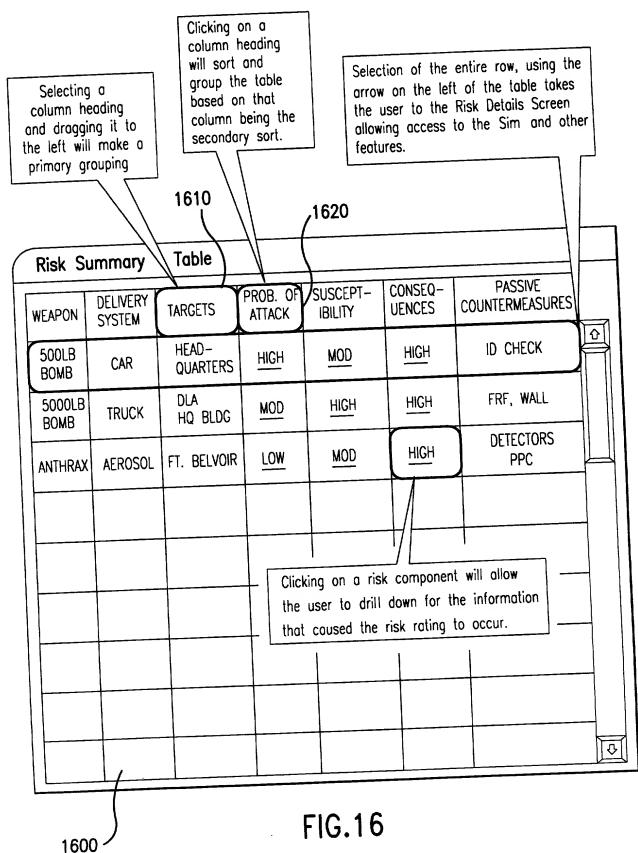
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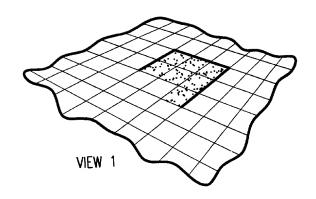
		18/53	
	This Screen comes from clicking 'on the High' indicator in the Prob of Attack column for the Headquarters. The screen provides information on how the Prob was derived.	Clicking on <more> will take the user to further screens with additional details.</more>	1700 FIG.17
Prob. of Attack Detail: 500LB Car Bomb	THE THREAT CON ALPHA THREAT LIKELIHOOD IS HIGH APPARENT SITE READINESS IS MODERATE < MORE>  ANORE>  CMORE>  CMORE>	PROB.	3) TARGET: ************************************

The state of the s

	1800
Risk Details: 500LB Car Bomb vs. Headquarters	
<ul> <li>□ VIEW RISK ITEM DETAILS</li> <li>□ READ SITE PROFILER RISK ASSESSMEN</li> <li>□ VIEW SIMULATION OF EVENT</li> <li>□ ANALYZE COUNTERMEASURES</li> <li>□ ANALYZE CONSEQUENCES</li> </ul>	T

FIG.18

FIG.19



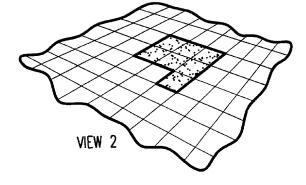
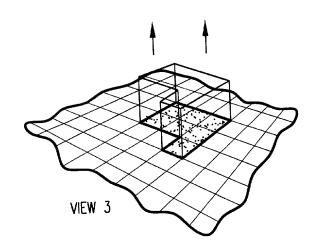


FIG.20a

FIG.20b



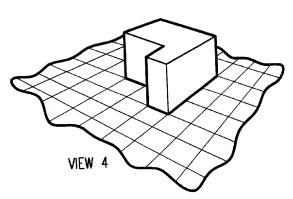
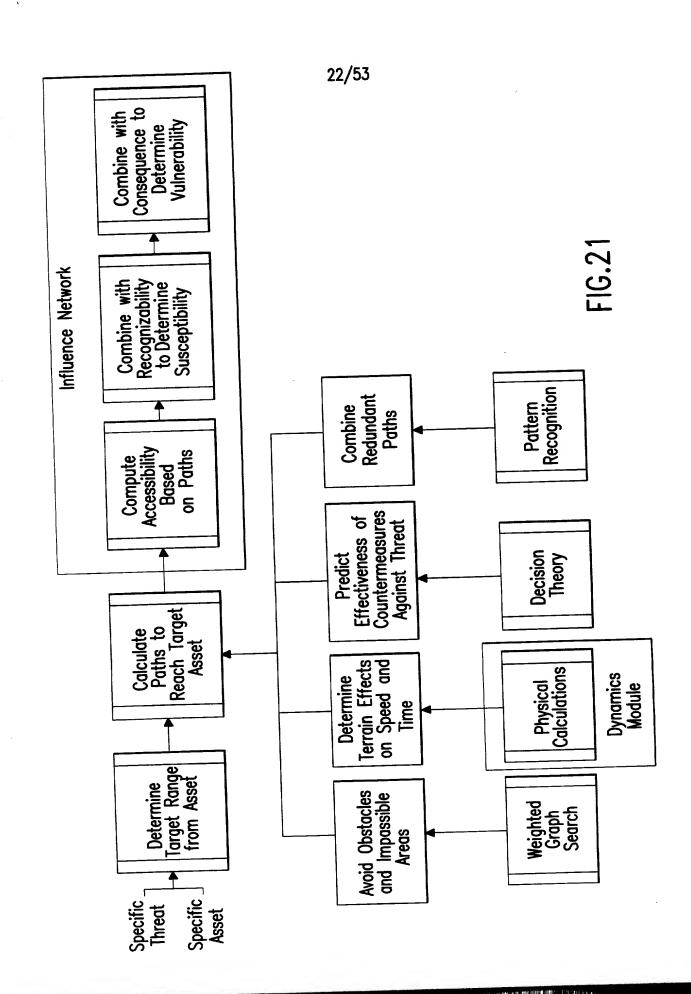
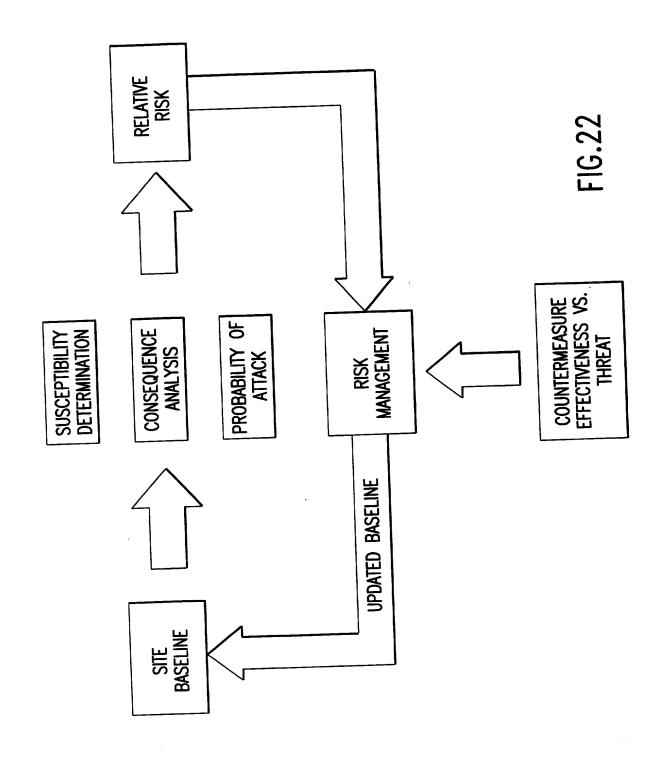
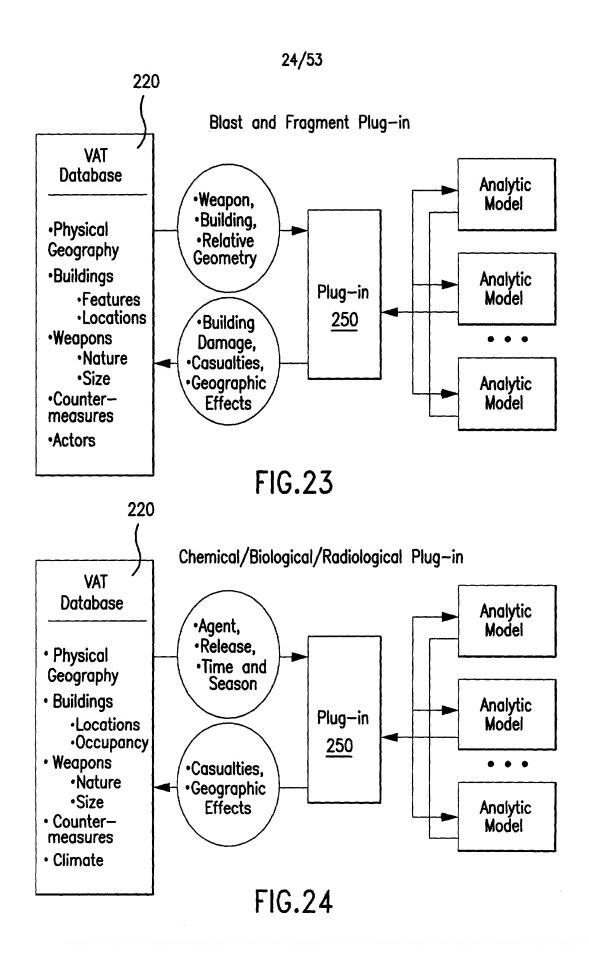


FIG.20c

FIG.20d







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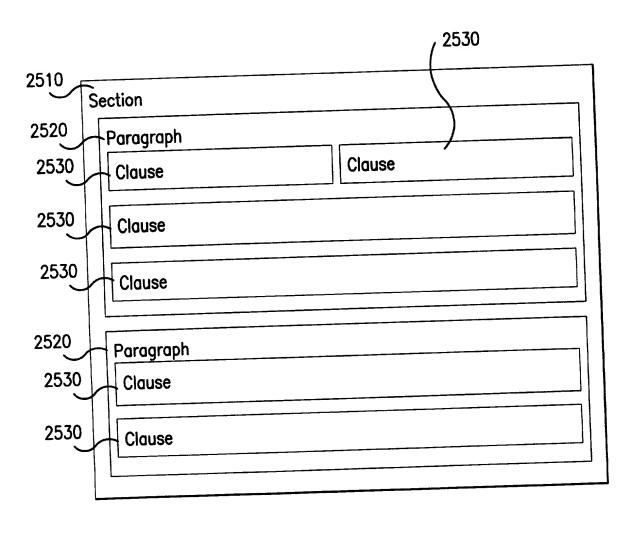
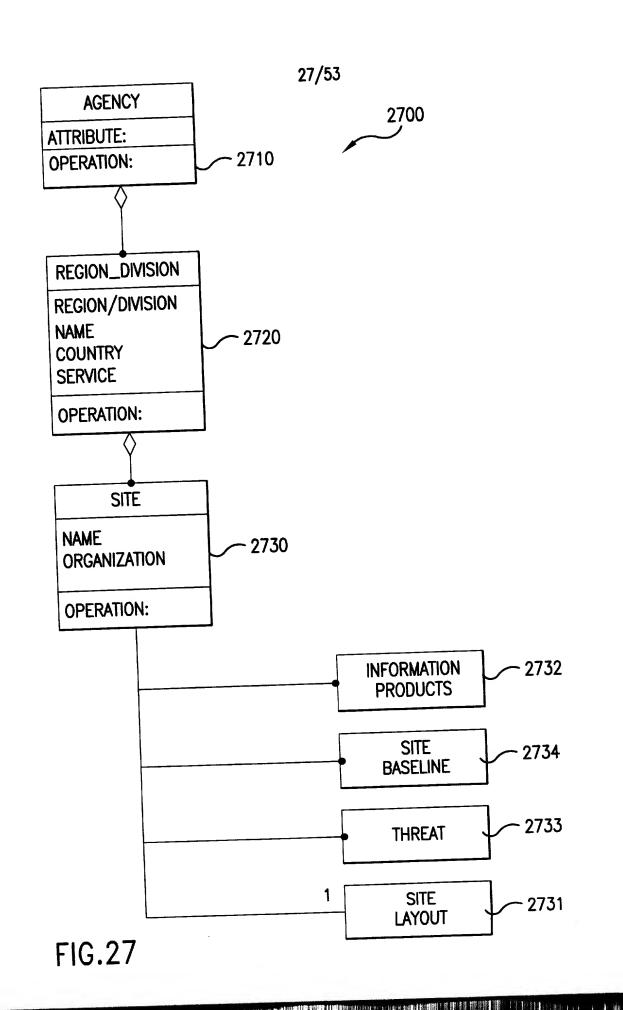
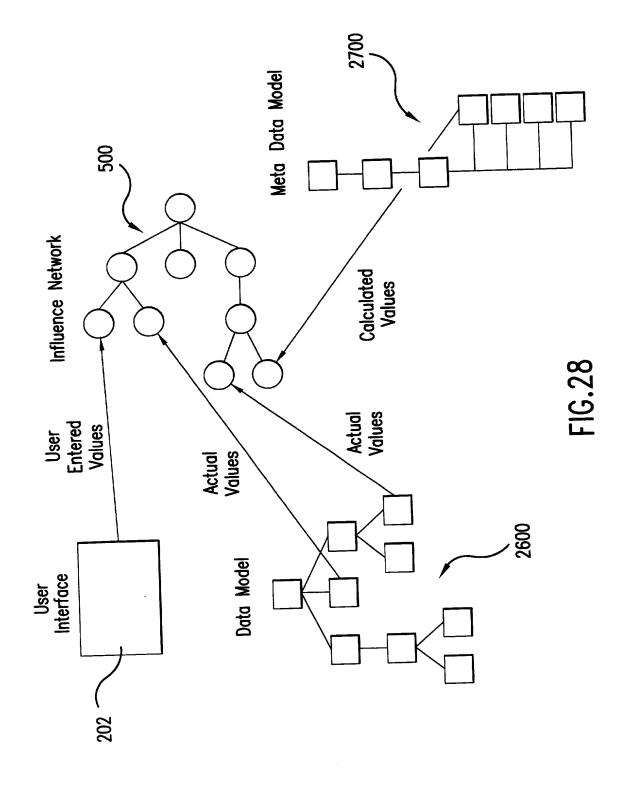
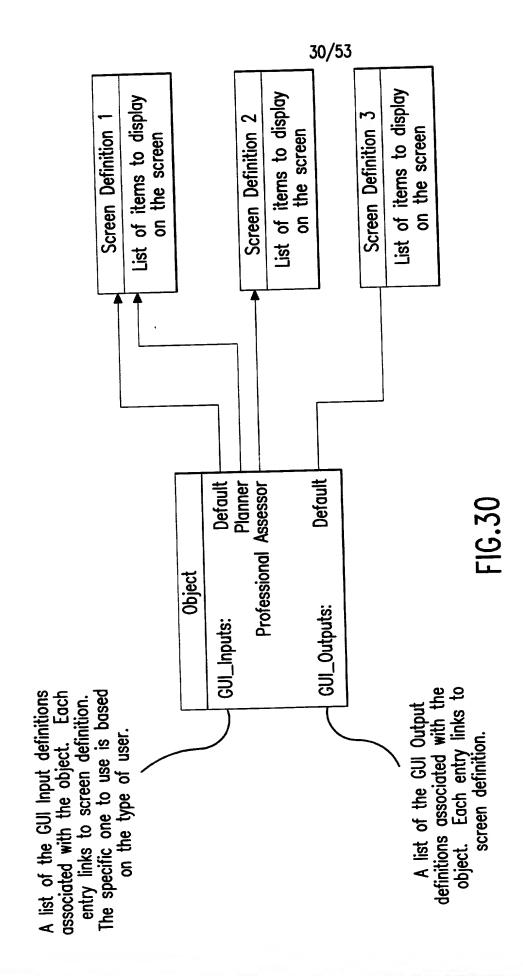


FIG.25



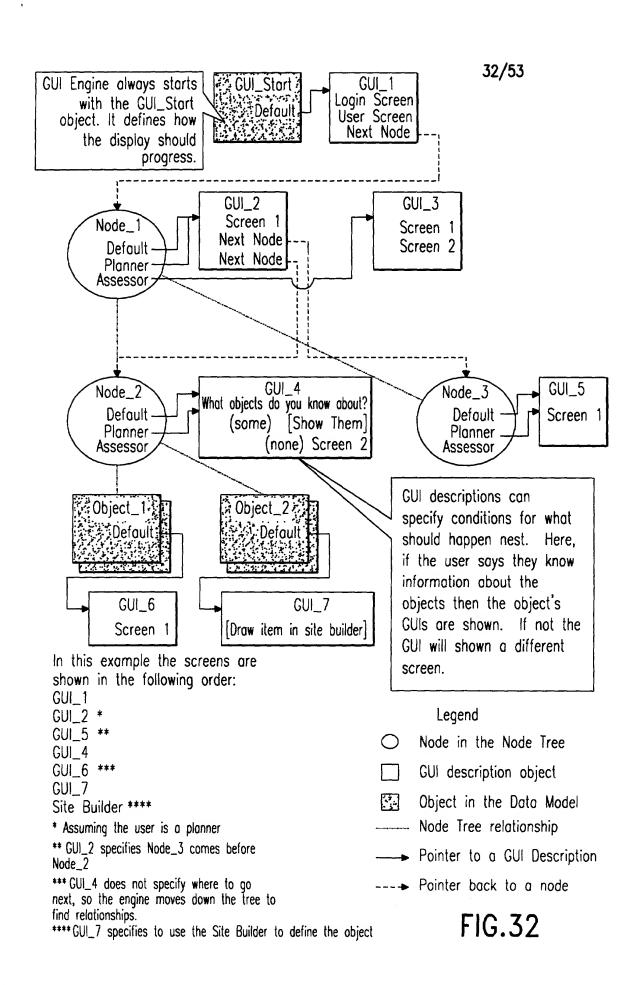


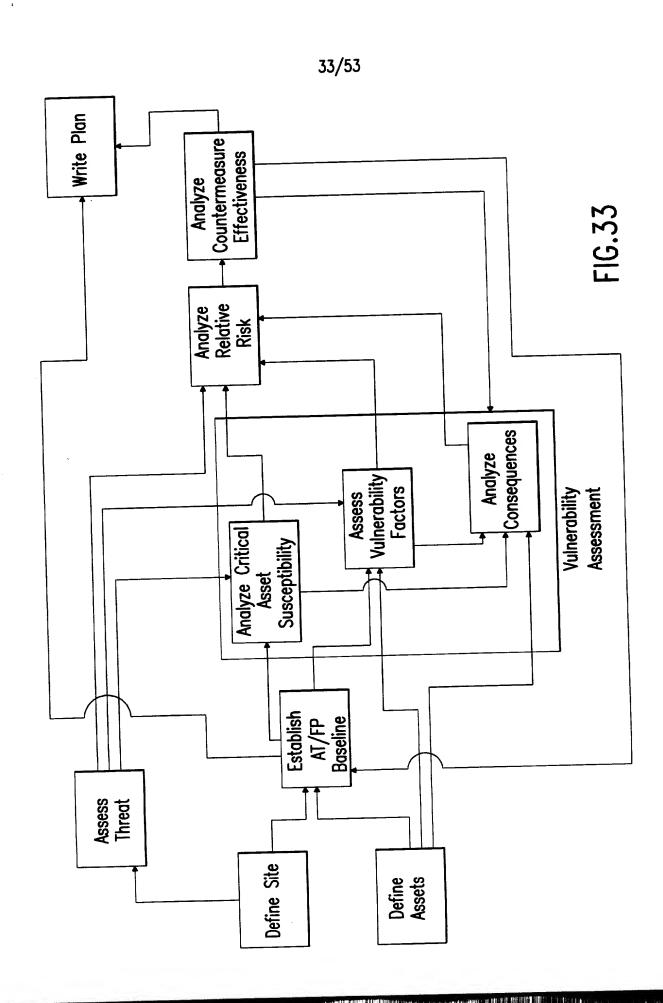
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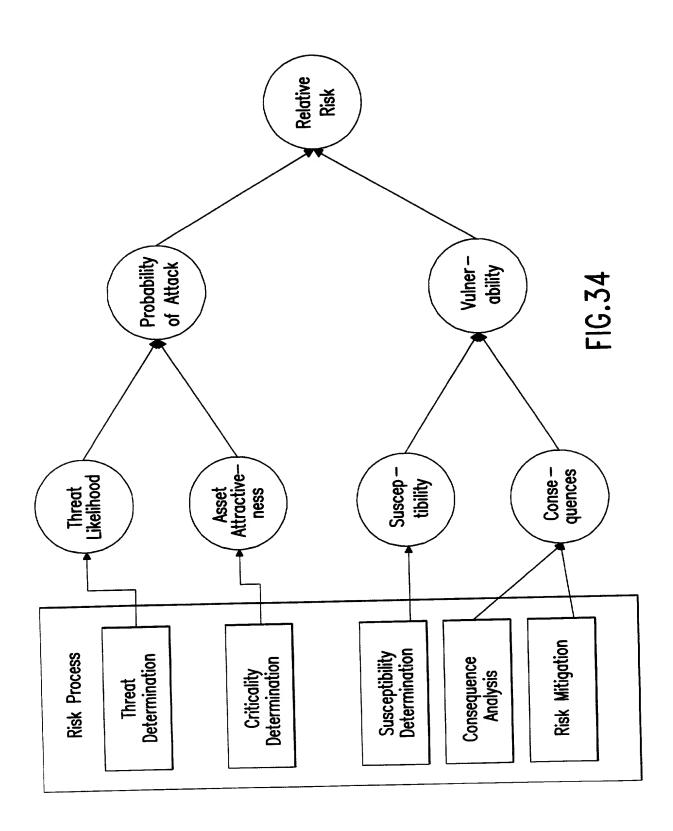


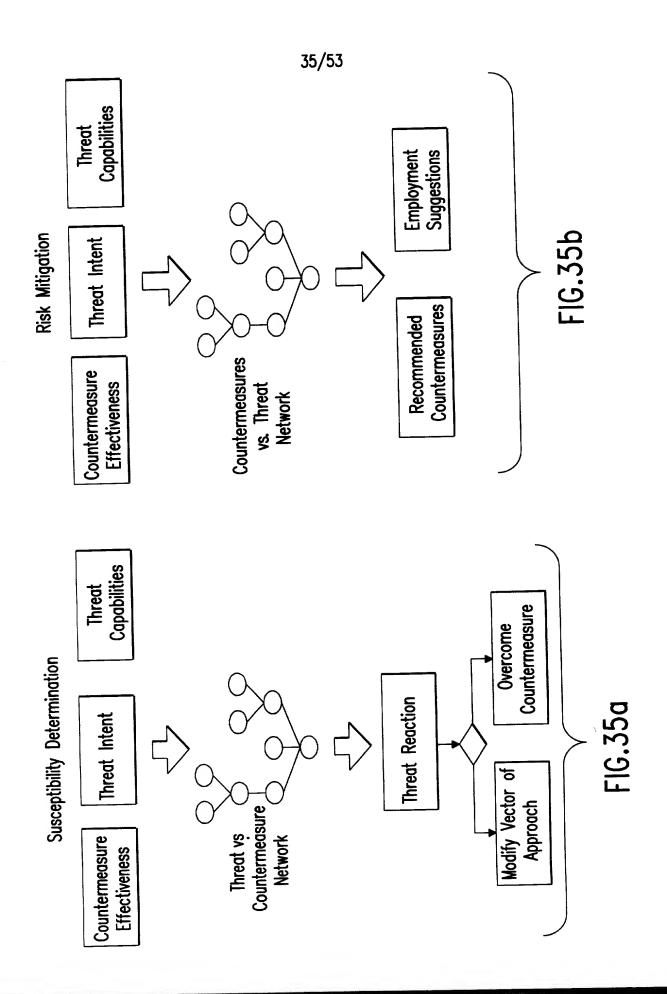
Screen Definition consist of a list of items to display to the user  Title for the screen  Title for the screen  Title for the screen  Title for the screen  Screen Definition  BOLD — Data Modifier  User.Name — User.Name — User.Name — User.Rank Ranks[ Service.Type] — User.Rank Pease enter you rank:  INPUT Please enter you rank: — User.Name — User.Rank Pease enter the name of the base: — Team — Team — Assessment.Name — Assessment.StartDate — Assessment.StartDate — Assessment.StartDate — Honge them beside them						31/53
Screen Definition  Screen Definition  Format Data  BOLD — User.Name User.ID User.Name User.Rank age: — — — User.Rank — User.Ra				Data Modifier	_ Ranks[ Service.Type] 2 - - -	
name: military ID number: rank: age: nation nation date for the base: date for the assessment:	3100			Data	.Name .StartDate	
name: military ID numbe rank: age: age: date for the asse date of the asse			Definition	Format		6.31
Screen Definition consist of a list of items to display to the user  Title for the screen  TITLE INPUT Please enter your rank: Please enter you age: Please enter you age: Please enter you age: Please enter the name of Please select the date for please select the date for input with prompts to show input with prompts to show			Screen		D number: the base: the assessment:	E .
Screen Definition consists of items to display to of items to display to TITLE TITLE User In INPUT Please INP	st of a list the user	reen		S	formation enter your name: enter your military l select your rank: enter you age: ment Information enter the name of select the date for	ser needs to ots to show nem
Screen Definion of items to Title INPUT IN	tion consis display to	for the sc		Prompt		ems the us with prompt beside the
Screen of its	en Defini tems to	Title	+	Type	NPUT NPUT NPUT NPUT NPUT NPUT NPUT NPUT	Data ite input
	Screen of it					

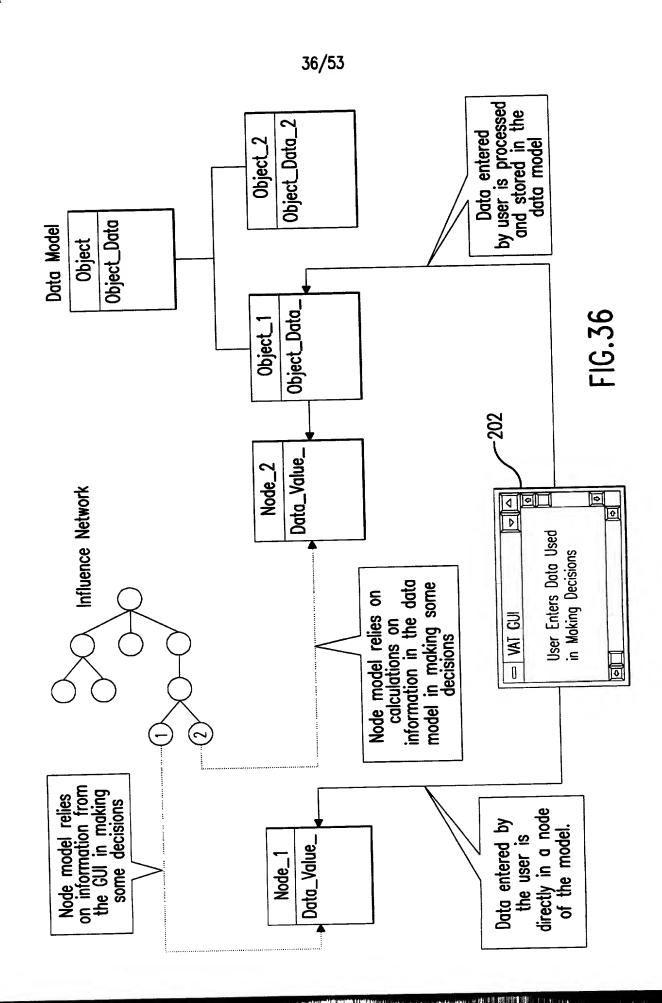
Explicite navigational instructions to the GUI Engine to override the default flow of screens

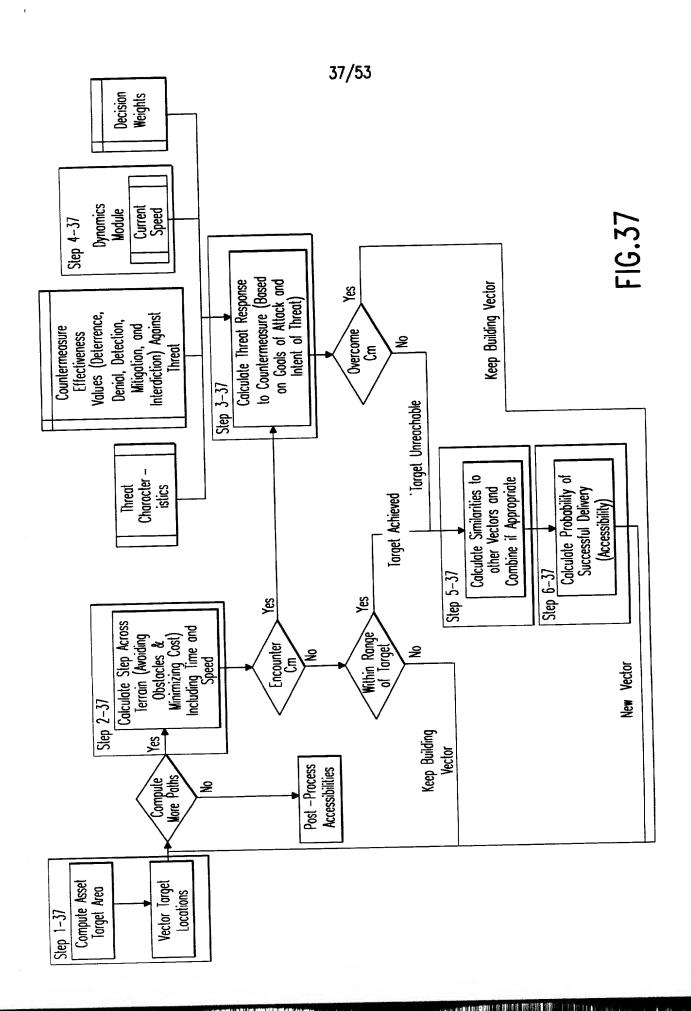


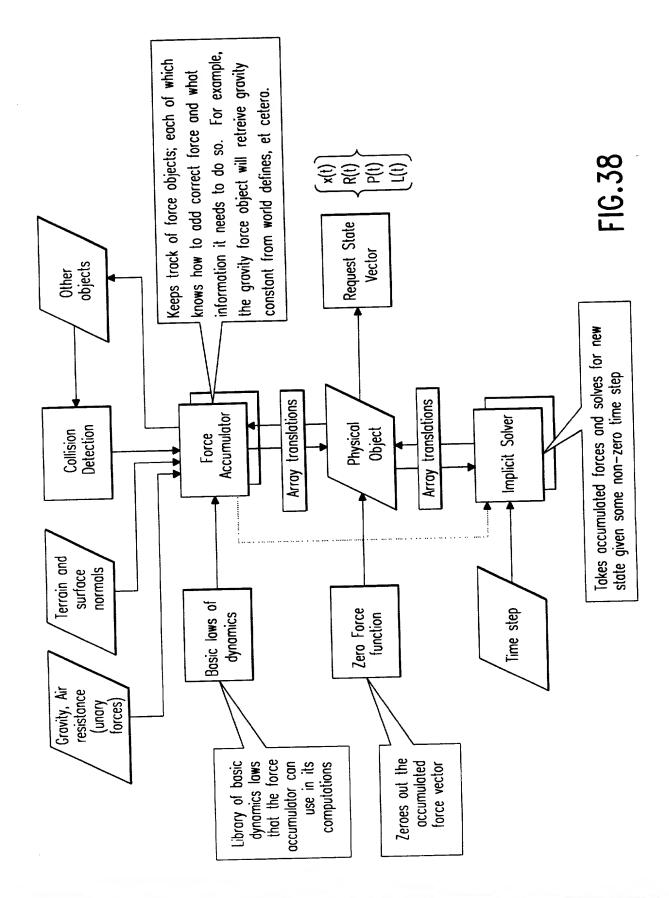












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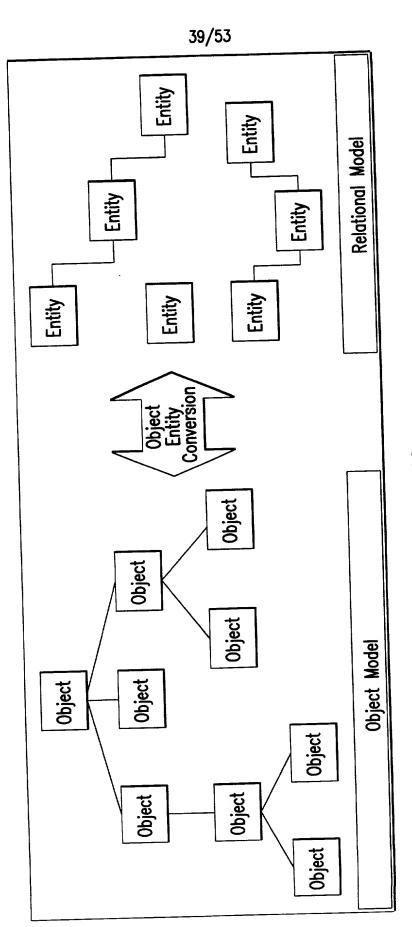
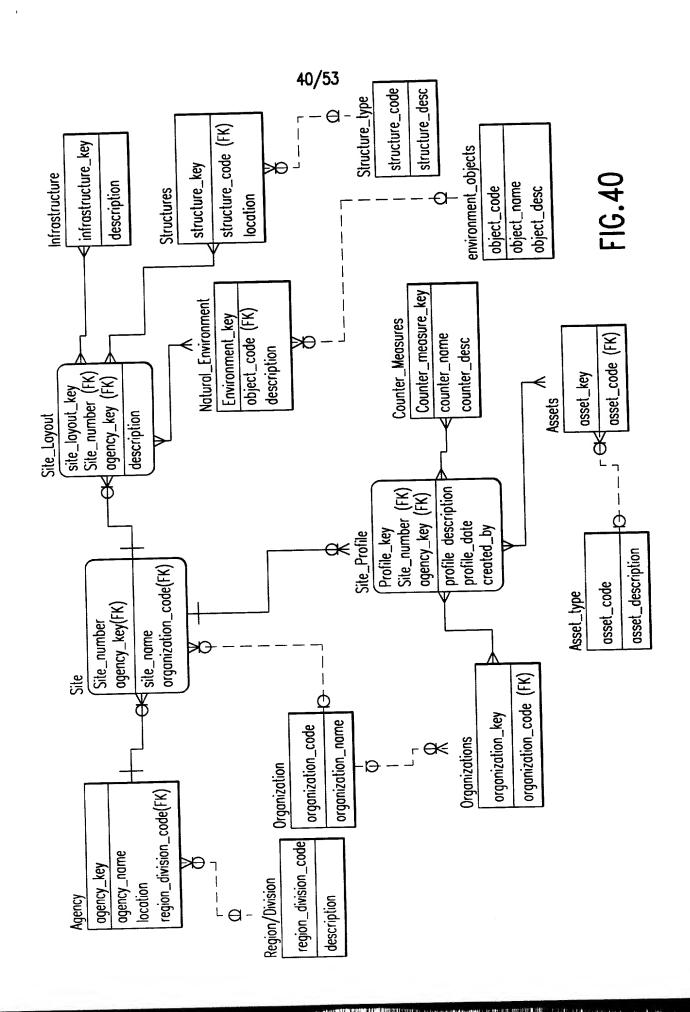
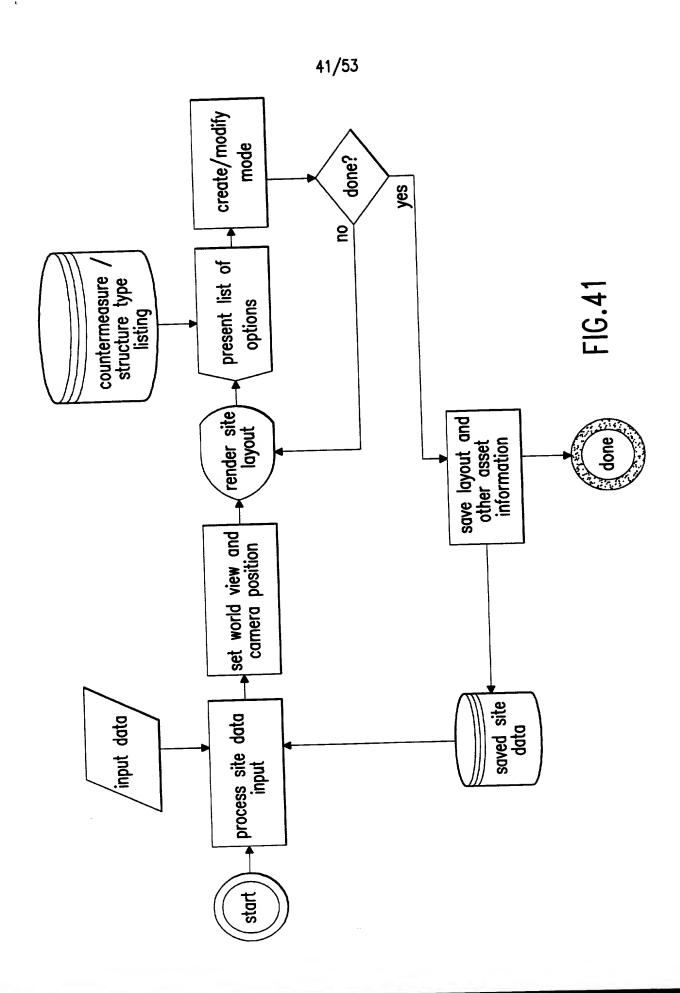
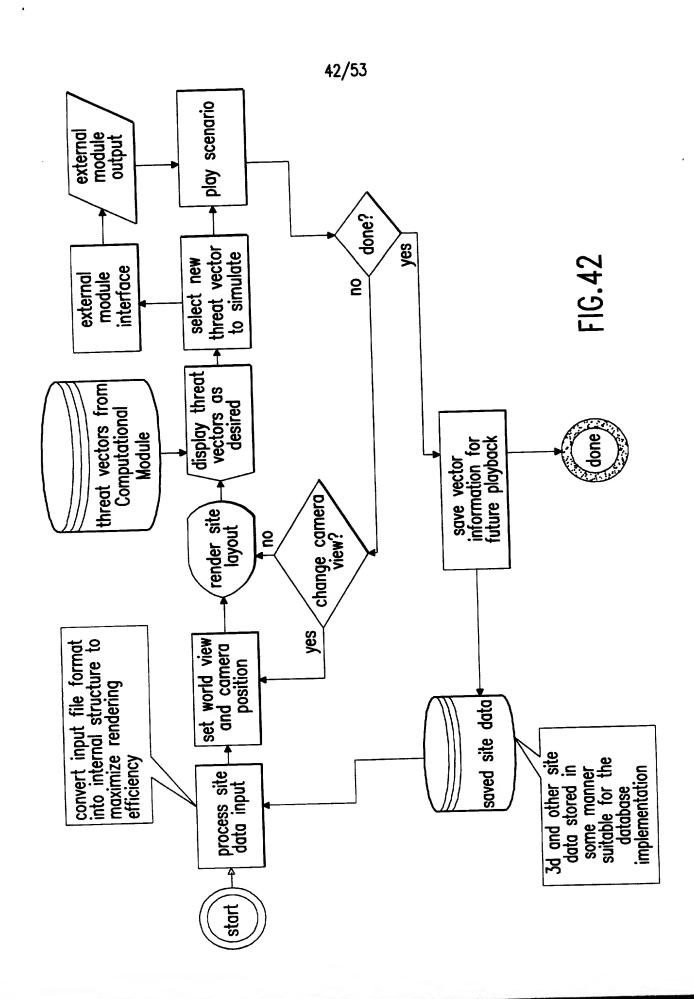
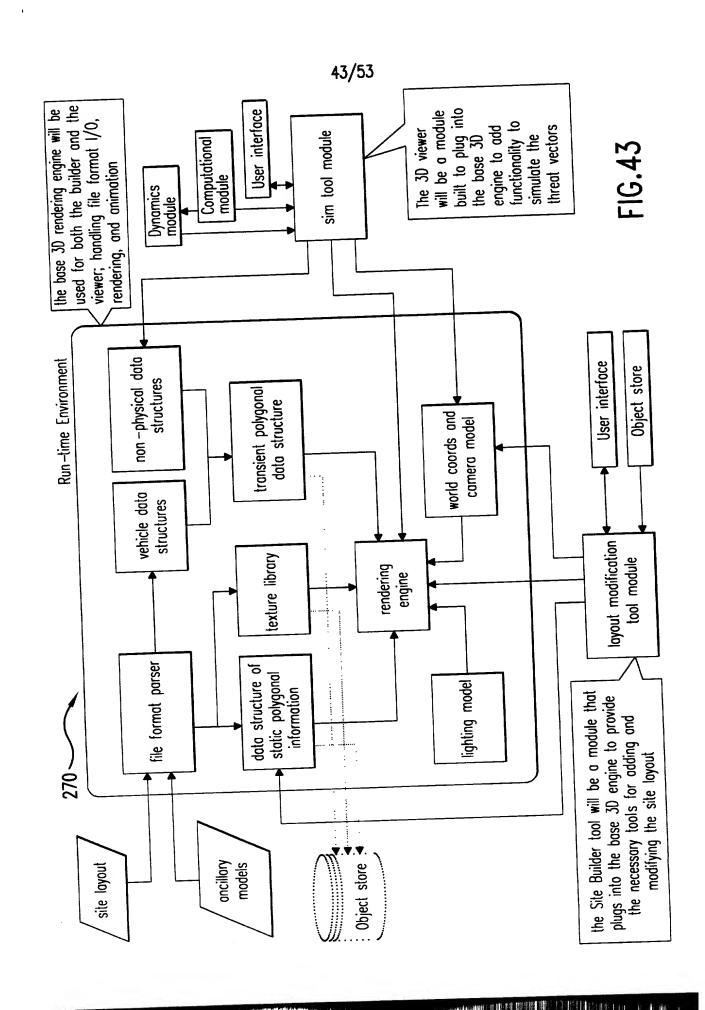


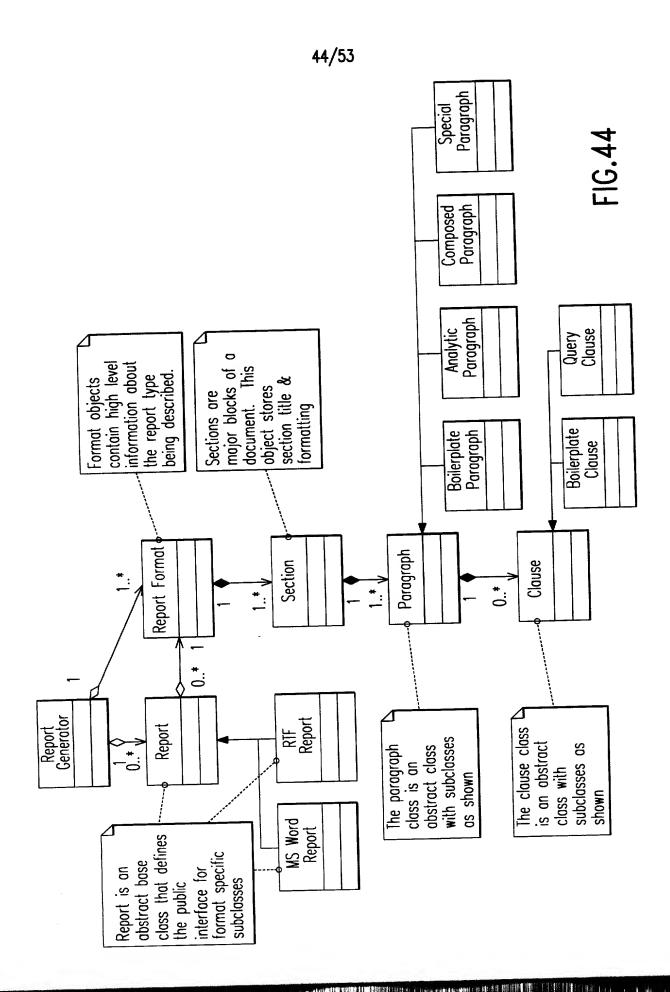
FIG.39

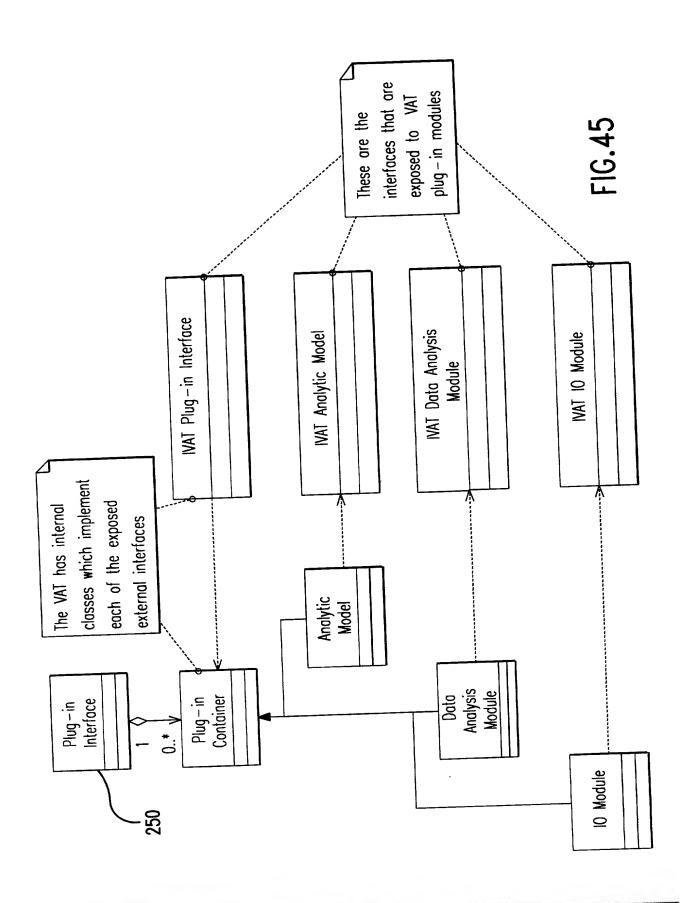






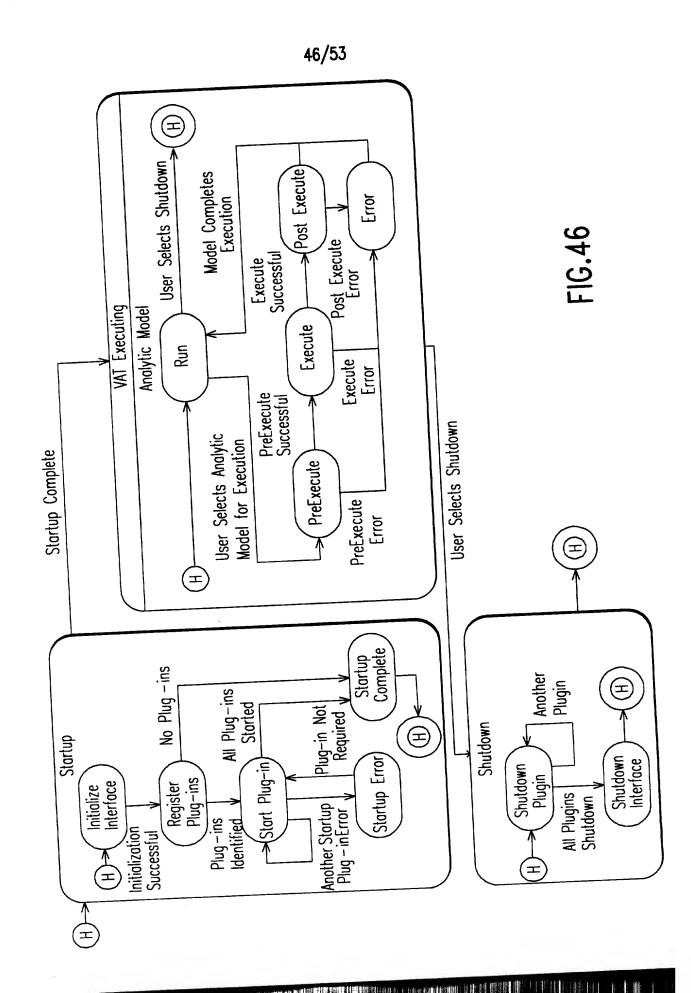






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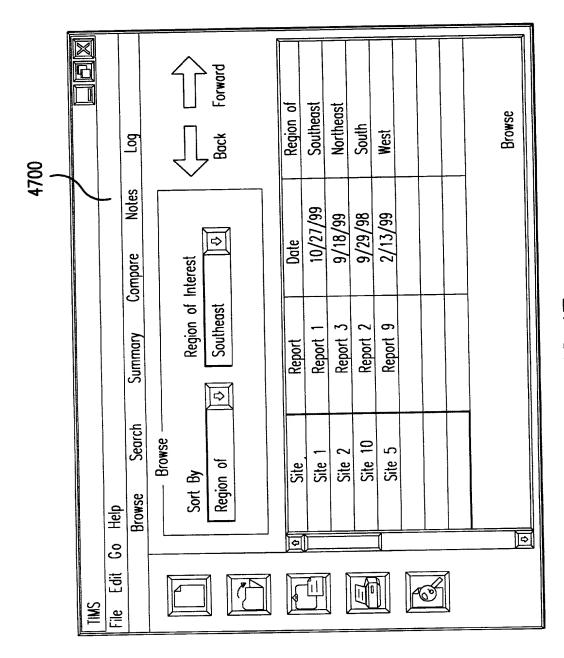
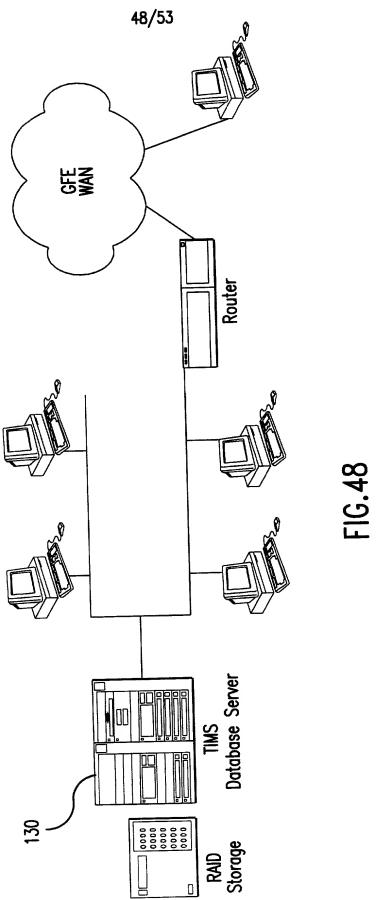


FIG.47



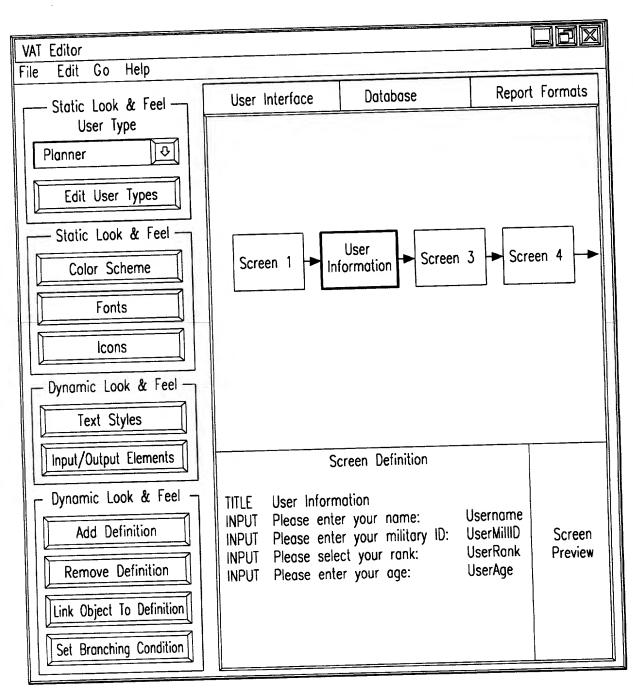


FIG.49

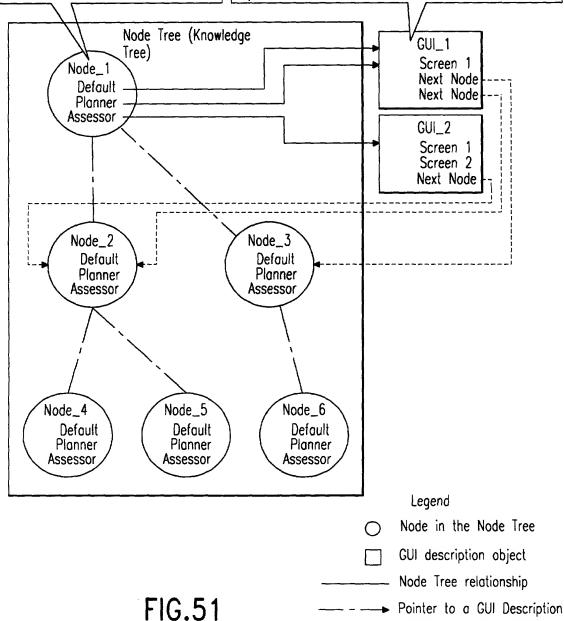
ASSESSMENT REPORT OF THE PROPERTY OF THE PROPE

Menu Bar Provides file input/output commands, edit functions, simple navigation, and access to help			Navigation Bar Allows the user to quickly jump to important sections of the VAT using web browser style navigation.			50/53				Dynomic Content Area Shows the content that is	driven by the database.	user, display results, and show 30 content.	
	REPORTING		<b>\$</b>										● DONE
' ASSESSMENT TOOL	SITE BASELINE THREATS VULNERABILITY RISK MGMT.	ESTABLISH SITE BASELINE	SOME TOP-LEVEL DESCRIPTION OF THE SCREEN'S	RELEVANCE GOES HERE.	WHAT IS THE ANSWER TO THE FIRST QUESTION ? © YES ONO	IF YES, THEN WHAT IS THE ANSWER TO THE	NEXT QUESTION ? THIS IS A LIST BOX ▼	WHAT WOULD YOU LIKE TO CALL THIS ANSWER?	THIS IS A TEXT BOX			Outline View	system and allows the user to move around in the VAT to view, edit, and change data
PROFILER: VULNERABILITY		Back Forward Home	SITE PROFILER 2000	- SITE BASELINE	Sp		MA HEXT		MOTES	- RISK MGMT RISK BASELINE		CALENDAR - PLANNING	TRAINING  SEARCH  TASK
<u> </u>	-1			1								lool Interface Gives direct access to the	various tools in the VAT

Nodes in the Node Tree have pointers to descriptions of their user interface. Each node can have multiple user interfaces associated with it. Different ones are used for different types of users.

Each GUI description object describes the GUI for a node. It can contain database input, output, buttons, graphics, charts, and graphs. It can also specify what node GUI should be shown next. If a node is not specified then the GUI Engine will determine the next one based on the Node Tree relationships and data dependencies.

Pointer back to a node



The state of the s

FIG.52

